SEQUENCE LISTING

<110> KAMB, C. ALEXANDER

<120> METHODS FOR NEGATIVE SELECTIONS USING SOLID SUPPORTS

<130> VEN-9

<140> 09/336,107
<141> 1999-06-18

<150> 09/329,747
<151> 1999-06-10

<150> PCT/US97/23173
<151> 1997-12-12

<150> 08/764,191
<151> 1996-12-13

<160> 11

<170> PatentIn Ver. 2.1

<210> 1
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

<400> 1
gctgcataaa ccgactacac   20

<210> 2
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<212> DNA
<213> Artificial Sequence

<220>
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      fragment

<400> 2
gcattatccg aaccatccgc   20

<210> 3
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

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<400> 3
ccgagtgtga tcatctggtc                                                    20


<210> 4
<211> 142
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

<400> 4
gctaatacga ctcactatag ggctgcaggg gaattctgca tgcaagctag ctcgtacgta 60
gtcgacgggc gtacgattat gctgagtgat atcccgacgt ccccttaaga cgtacgttcg 120
atcgagcatg catcagcagc cc                                                142


<210> 5
<211> 168
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

<400> 5
gctaatacga ctcactatag ggctgcaggc tgtacagtca aaagaagccg aattctgcat 60
gcaagctagc tcgtacgtag tcgacgtacg attatgctga gtgatatccc gacgtccgac 120
atgtcagttt tcttcggctt aagacgtacg ttcgatcgtg catcagct                   168


<210> 6
<211> 76
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
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<400> 6
ggggcatgct aatacgactc actatagggc tgcaggggaa ttctgcatgc aagctagctc 60
gtacgtagtc gacggg                                                       76


<210> 7
<211> 76
<212> DNA
<213> Artificial Sequence

<220>
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      fragment
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<400> 7
ccccgtacga ttatgctgag tgatatcccg acgtcccctt aagacgtacg ttcgatcgag    60
catgcatcag cagccc                                                     76


<210> 8
<211> 34
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic DNA
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<220>
<223> ID tag library 14256 inserted between positions 19 & 20
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<400> 8
gaactgcagg gaggaactgc tcgaggaatt ccag                                 34


<210> 9
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

<400> 9
tccctgcagt tctgca                                                     16


<210> 10
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
      fragment

<400> 10
aattctggaa ttcctc                                                     16


<210> 11
<211> 106
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA
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<400> 11
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aattccagaa ttctgcatgc aagctagctc gtacgtagtc gacggg   106